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STATEMENT BY APPLICANT**

(Not for submission under 37 CFR 1.99)

Application Number	10534647
Filing Date	2006-04-03
First Named Inventor	Franck CHAUBRON
Art Unit	1635
Examiner Name	
Attorney Docket Number	CAM-33610

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	4	5593836		1997-01-14	Niemiec et al	
	5	6093538		2000-07-25	Hogan et al	
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/D.T./	5	01/44505	WO	A2	2001-06-21	Knowles et al (1st pg/ abstract of 91 pgs)		<input type="checkbox"/>
/D.T./	6	01/89304	WO	A1	2001-11-29	Federoff et al (1st pg/ abstract of 94 pgs)		<input type="checkbox"/>
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/D.T./	9	04/044247	WO	A2	2004-05-27	Chaubron et al		<input type="checkbox"/>
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/D.T./	1	ATLAS, R M and BEJ, A K, "Detecting bacterial pathogens in environmental water samples by using PCR and gene probes," PCR Protocols: A Guide to Methods and Applications, Academic Press, Inc., pp. 399-406, (1990).	<input type="checkbox"/>
/D.T./	2	BARRY, T et al, "A general method to generate DNA probes for microorganisms," Biotechnology, v. 8, pp. 233-236, (March 1990).	<input type="checkbox"/>
/D.T./	3	BYRNE, B et al, "Detection of HIV-1 RNA sequences by in vitro DNA amplification," Nucleic Acids Research, 16 (9):4165, (1988).	<input type="checkbox"/>

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/D.T./	4	CHEN, K et al, "Broad range DNA probes for detecting and amplifying eubacterial nucleic acids," FEMS Microbiology Letters, 57:19-24, (1989).	<input type="checkbox"/>
/D.T./	5	LEWIN, B, "The extraordinary power of DNA technology," Genes V, Ch. 7, Oxford U. Press and Cell Press, pp. 164, 647, 1249, 1252, (1994).	<input type="checkbox"/>
/D.T./	6	MYERS, T W and GELFAND, D H, "Reverse transcription and DNA amplification by a Thermus thermophilus DNA polymerase," Biochemistry, 30(31):7661-7666, (Aug 6, 1991).	<input type="checkbox"/>
/D.T./	7	ROKBI, B et al, "Assessment of Helicobacter pylori gene expression within mouse and human gastric mucosae by real-time reverse transcriptase PCR," Infection and Immunity, 69(8):4759-4766, (Aug. 2001).	<input type="checkbox"/>
/D.T./	8	SAIKI, R K et al, "Enzymatic amplification of beta-globin genomic sequences and restriction site analysis for diagnosis of sickle cell anemia," Science 230:1350-1354.	<input type="checkbox"/>
/D.T./	9	WILSON, K H et al, "Amplification of bacterial 16S ribosomal DNA with polymerase chain reaction," J Clinical Microbiology, 28(9):1942-1946 (Sept. 1990).	<input type="checkbox"/>
/D.T./	10	<a href="http://www.genaxis.com/tthdna.htm">http://www.genaxis.com/tthdna.htm</a> , (1 page) 19-09-2007.	<input type="checkbox"/>

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